

\*This form must be completed by the <u>District's Licensed Inspector</u>. A signed and dated original must be submitted to Emerald Bay Municipal Utility District Office at the address below for record keeping purposes.

## **ROUGH IN INSPECTION REPORT**

| PWS I.D. Number: 2120105  | Inspection Permit Number:       |
|---|---------------------------------|
| Name of Contractor:   | Phone Number:                   |
| Name of Owner:  | Phone Number:                   |
| Address of Construction:  | Bullard, Texas 75757            |
| REASON FOR INSPECTION   |                                 |
| □ New construction  | ☐ Major renovation or expansion |
| RESULTS OF INSPECTION   |                                 |
| I certify that I have inspected the facilities lo<br>any, are noted in the check list section of this |                                 |
| □ Approved  | ☐ Stop work                     |
| ☐ Re-Inspection required  | □ Approved with corrections     |
| the Emerald Bay Municipal District permanent Name of Inspector:                                       |                                 |
| Address:  | Cell Number:                    |
| City: State:  | Zip:                            |
| Remarks:  |                                 |
|   |                                 |
| Inspector Signature:  | Date:                           |
| Registration Number:  | Type of Registration:           |
| Distribution: To File Builder   |                                 |



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## **ROUGH IN PLUMBING INSPECTION REPORT (Cont)**

## **PLUMBING**

## **GENERAL PLUMBING**

|   | 1.1 Permits posted on site   |           | <ul> <li>public sewage system</li> </ul>  |
|---|--|-----------|---|
|   | 1.2 Corner pins and property line clearly located,                           |           | individual water supply system  |
|   | or form survey on site   |           | <ul> <li>private sewage disposal system</li> </ul>  |
|   | 1.3 Approved plans and specifications on site                                | □ 2.0     | 6 Water and sewer services in the same trench:  |
|   | 1.4 Sizing of water distribution and drain,                                  |           | <ul> <li>minimum distance of separation</li> </ul>  |
|   | waste and vent (DWV) systems   |           | <ul> <li>approved materials and method</li> </ul>   |
|   | 1.5 Approved methods and materials:  | □ 2.      | 7 Location in respect to footing and footing projection                                       |
|   | ☐ Type and size  | □ 2.8     | 8 Slope of building sewer line  |
|   | Location   | □ 2.9     | 9 DWV and water distribution stub-ups:  |
|   | <ul> <li>Bends, connections and joints</li> </ul>                            |           | locations   |
|   | ☐ Fittings   |           | <ul> <li>placement and spacing</li> </ul>   |
|   | 1.6 Installation:  |           | terminations  |
|   | <ol> <li>Material evaluations, identification</li> </ol>                     | <b>2.</b> | 10 Underground/slab installations:  |
|   | Markings and labels  |           | <ul> <li>Depth thickness of concrete surround</li> </ul>                                      |
|   | 1.8 Gas and watertight connections and joints                                |           | <ul> <li>protection from settlement, shifting,</li> </ul>                                     |
|   | 1.9 Surface penetration requirements   |           | contact and damage  |
|   | 1.10 Concealment and access requirements                                     |           | placement (reinforcing or other metallic  |
|   | 1.11 Capping of outlets, stub-ups and future                                 |           | components) conduit and   |
|   | Installations  |           | shielding protection  |
|   | 1.12 Protection against breakage, damage,                                    |           | <ul> <li>prohibited concrete additives and</li> </ul>   |
|   | freezing and corrosion   |           | components  |
| Ц | 1.13 Drilling and notching   |           | OTHER AREAC INCRECTER   |
|   | 1.14 Treatment of annular spaces:  |           | OTHER AREAS INSPECTED   |
|   | between sleeves and pipes  |           |   |
|   | fire-rated assemblies  | □ 3.      |   |
| Н | 1.15 Flashing and sealing 1.16 Terminations                                  | □ 3.2     | , , , ,   |
|   |  | □ 3.3     |   |
|   | 1.17 Fire and draft stopping   | □ 3.4     |   |
|   | UNDERGROUND/SLAB INSPECTION  | □ 3.      | 5 Silt fence and rock drive in place  |
|   |  |           |   |
|   | (Sewer service and water service)  |           | Foundation  |
|   | 2.1 Service connections:   |           |   |
| Ш | □ public water supply system   |           | GENERL REQUIREMENTS   |
|   | <ul> <li>public water supply system</li> <li>public sewage system</li> </ul> |           |   |
|   | ☐ individual water supply system   | 1.1       | Approved plans and specifications on site   |
|   | □ private sewage disposal system   | 1.3       | Accessibility   |
|   | 2.2 Accessibility for inspection   | 1.4       | Temporary water supply with vacuum breaker  |
|   | 2.3 Materials compatible to soil conditions                                  | 1.5       | Termite Protection (certificate required)   |
| Н | 2.4 Burial and trench depths   |           | SLAB ON GRADE   |
|   | 2.5 Bedding and fill:  | 2.1       | Required elevation (one foot plus 2%)   |
|   |  |           |   |
|   |  | 2.2       | Proper sleeve on water piping encased   |
|   | approved base and fill materials minimum depth and coverage                  | 2.2       | Proper sleeve on water piping encased in concrete  Specified reinforcement installed and tied |